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# PCT Rec'd PCT/PTO 3 0 DEC 2004

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference A2002/00977	FOR FURTHER ACTION	See Notific Preliminary	cation of Transmittal of International Examination Report (Form PCT/IPEA/416)
International application No.	International filing date (day/m	ionth/year)	Priority date (day/month/year)
PCT/AT2003/000181	30 June 2003 (30.06)	.2003)	01 July 2002 (01.07.2002)
International Patent Classification (IPC) or n B21D 55/00, 5/02	ational classification and IPC		·
Applicant TRUMPI	F MASCHINEN AUSTRL	A GMBH &	ι CO. KG
This international preliminary exam     and is transmitted to the applicant an	ination report has been prepared coording to Article 36.	by this Intern	national Preliminary Examining Authority
<ol><li>This REPORT consists of a total of</li></ol>	4 sheets, including	ng this cover s	heet.
amended and are the basis for	ied by ANNEXES, i.e., sheets or or this report and/or sheets contains a Administrative Instructions und	ining rectifica	on, claims and/or drawings which have been tions made before this Authority (see Rule
These annexes consist of a to	otal of 12 sheets.		
3. This report contains indications rela	ating to the following items:		
I Basis of the report			
II Priority			
III Non-establishment	of opinion with regard to novelt	y, inventive st	tep and industrial applicability
IV Lack of unity of in	vention	•	
V Reasoned statemen	at under Article 35(2) with regard nations supporting such statemen	f to novelty, in	nventive step or industrial applicability;
VI Certain documents	cited		
VII Certain defects in t	the international application	•	
l	ns on the international applicatio	n	
Date of submission of the demand	Date	of completion	of this report
20 January 2004 (20.0	1.2004)	08 (	October 2004 (08.10.2004)
Name and mailing address of the IPEA/EP	Autho	orized officer	
. Facsimile No.	Telen	hone No.	



## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

### PCT/AT2003/000181

I. B	asis (	of the rep	port
1. \	With 1	regard to	the elements of the international application:*
Γ		the inter	national application as originally filed
Ĭ	$\overline{\mathbf{X}}$	the desc	ription:
•		pages	6-17, 19-29 , as originally filed
•		pages	, filed with the demand
		pages	1-5, 5a, 5b, 18 , filed with the letter of
ſ	$\nabla$	the clair	ns:
L	لا	pages	, as originally filed
		pages .	, as amended (together with any statement under Article 19
		pages	, filed with the demand
		pages	1-27 , filed with the letter of 22 June 2004 (22.06.2004)
	$\nabla$	the drav	wings:
		pages	1/7-7/7 , as originally filed
		pages	, filed with the demand
		pages	, filed with the letter of
	<b>.</b>		·
	Ш¹	_	nce listing part of the description:
		pages	, as originally filed, filed with the demand
		pages pages	, filed with the letter of
	Thes	the land the	o the language, all the elements marked above were available or furnished to this Authority in the language in which had application was filed, unless otherwise indicated under this item.  Its were available or furnished to this Authority in the following language which is:  Iguage of a translation furnished for the purposes of international search (under Rule 23.1(b)).  Iguage of publication of the international application (under Rule 48.3(b)).  Inguage of the translation furnished for the purposes of international preliminary examination (under Rule 55.2 and/3).  It oany nucleotide and/or amino acid sequence disclosed in the international application, the international examination was carried out on the basis of the sequence listing:  International application in written form.  International application in computer readable form.  International application application in computer readable form.  International application as filed has been furnished.  International application as filed has been furnished.  International computer readable form is identical to the written sequence listing has furnished.
5	. [	This rebeyon	the description, pages the claims, Nos the drawings, sheets/fig eport has been established as if (some of) the amendments had not been made, since they have been considered to go d the disclosure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).**  It sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to
	in i	this repo ! 70.17).	t sheets which have been furnished to the receiving Office in response to an invaded here is amendments (Rule 70.16 or as "originally filed" and are not annexed to this report since they do not contain amendments (Rule 70.16 ment sheet containing such amendments must be referred to under item 1 and annexed to this report.

### INTERNATIONAL PRESIMINARY EXAMINATION REPORT

١	tional application No.		
	PCT/AT	03/00181	

V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Statement			
Novelty (N)	Claims	1-27	YES
	Claims		NO
Inventive step (IS)	Claims	1-27	YES
	Claims		NO
Industrial applicability (IA)	Claims	1-27	YES
	Claims		NO

### 2. Citations and explanations

The manufacturing device known from DE-A-4442381 is regarded as the prior art closest to the subject matter of claim 1. The manufacturing device known from DE-A-4442381 corresponds to the manufacturing device described in the preamble of claim 1.

The subject matter of independent claim 1 differs from the known manufacturing device by the features in the characterising part of claim 1.

The subject matter of independent claim 1 is therefore novel (PCT Article 33(2)).

The present invention can be considered to address the problem of protecting against damage the adjusting and/or guiding device for the detection device mentioned in DE-A-4442381.

The solution to this problem, as proposed in claim 1 of the present application, involves an inventive step (PCT Article 33(3)). It cannot be found in the prior art documents cited in the search report.

Claims 2-27 are dependent on claim 1 and therefore likewise meet the PCT novelty and inventive step requirements.